

MULTI VEHICLE ATF FE

29/02/2024
3014

This is a full synthetic lubricant based on carefully selected very highly refined base oils for automatic transmissions with a high viscosity index, excellent oxidation stability, excellent friction and anti-wear properties providing excellent fuel economy and meeting the requirements of most American, Japanese and European manufacturers.

APPLICATIONS

Its versatile nature guarantees it can be used in the latest generations of automatic transmissions and torque converters for most passenger cars, off-road vehicles and SUVs.

FEATURES

Frictional properties: very smooth gear shifting, no vibration
Anti-wear protection: significantly extended transmission life
Extended oil life: excellent thermal and oxidation stability

SPECIFICATIONS

AISIN-WARNER	AW-1	ISUZU	WSI
AISIN-WARNER	AW-2	JAGUAR	02JDE26444
AISIN-WARNER	JWS 3324	LAND ROVER	LR023288
ALLISON	C4	MAZDA	FZ
BMW	83 22 0 397 114	MB	236.12
BMW	83 22 2 305 397	MB	236.14
BMW	83 22 9 407 858	MB	236.41
BMW	83222152426	MITSUBISHI	ATF J3
BMW	83222167718	NISSAN	MATIC-S
BMW	83222413477	PSA	1635056080
BMW	ATF 3	TESLA	ATF9/EDF2
BMW	ATF 7	TOYOTA	AUTO FLUID WS
BMW	L 12108	VOLVO	31492172
BMW	M-1375.4	VOLVO	31492173
CHRYSLER	68157995AA	VW	G 053 001
FIAT	9.55550-AV2	VW	G 055 005
FIAT	9.55550-AV5	VW	G 055 162
FORD	MERCON LV	VW	G 055 540
FORD	MERCON SP	VW	G 060 162
FORD	WSS-M2C195-A		
FORD	WSS-M2C924-A		
FORD	WSS-M2C938-A		
GM	DEXRON HP		
GM	DEXRON VI		
HONDA	DW-1		
HYUNDAI	NWS-9638 T5		
HYUNDAI	SPH-IV		
HYUNDAI	SP-IV		

WOLF OIL CORPORATION NV

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TYPICAL CHARACTERISTICS

Test	Method	Unit	Average results
Density at 15°C	ASTM D4052	g/ml	0.851
Kinematic viscosity at 40°C	ASTM D445	mm ² /s	32.5
Kinematic viscosity at 100°C	ASTM D445	mm ² /s	6.45
Viscosity index	ASTM D2270		156
Pour point	ASTM D6892	°C	-45
Brookfield viscosity at -40°C	ASTM D2983	mPa.s	<=20000
Flash Point COC	ASTM D92	°C	210
Colour	VISUAL		RED

We reserve the right to alter the general characteristics of our products in order to let our customers benefit of the latest technical evolutions.

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